

XP-002206344

AN - 1995-018697 [03]

AP - JP19930117829 19930421

CPY - JAPS

DC - A17 A85 A89 L03 V04 X12

FS - CPI;EPI

IC - B29C41/12 ; B29C41/46 ; C08J5/18 ; C08L21/00 ; C08L65/00 ; C08L65/00

MC - A04-G A07-A02 A07-A04 A10-E13 A11-B04C A12-S06A A12-S06D L03-D05A

L03-G02 L03-J

- V04-S02 X12-E02B

PA - (JAPS) NIPPON GOSEI GOMU KK

PN - JP6304941 A 19941101 DW199503 B29C41/46 007pp

PR - JP19930117829 19930421

XA - C1995-008211

XIC - B29C-041/12 ; B29C-041/46 ; C08J-005/18 ; C08L-021/00 ; C08L-065/00 ;
C08L-065/00

XP - N1995-015060

AB - J06304941 A polymer consisting of 50-100 wt.% of (a) component and 0-50 wt.% of (b) component is dissolved or dispersed in a solvent. The solution is solvent casted. The obtd. film is heated at 801-80 deg. C under reduced pressure and/or N2 gas flow. (a) component = polymer prepared by hydrogenating the monomer of one or more of norbornene derivs. of formula (I), or ring-opening polymerised polymer of the monomer and its copolymerisable monomer. In (I), A, B = H, 1-10C hydrocarbon, X, Y = H, halogens, monovalent organic gps., m = 0, 1). (b) component = rubber-like polymer and/or thermoplastic resin except (a) component.

- USE/ADVANTAGE - It is used as insulation materials of optical parts and electrical/electronic parts. It has heat resistance, light fastness and mechanical strength it can opt. be coloured.

IW - POLYMER INSULATE OPTICAL ELECTRONIC PART COMPRISE UNIT HYDROGENATION NORBORNENE DERIVATIVE RUBBER POLYMER THERMOPLASTIC RESIN HEAT LIGHT RESISTANCE MECHANICAL STRENGTH

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NC - 001

OPD - 1993-04-21

ORD - 1994-11-01

PAW - (JAPS) NIPPON GOSEI GOMU KK

TI - Polymer for insulation of optical and electronic parts - comprises units of hydrogenated norbornene derivs. and rubber like polymer or thermoplastic resin, and has heat and light resistance and mechanical strength

A01 - [001] 017 ; G0088-R G0033 G0022 D01 D02 D13 D51 D53 D05 D08 D16 D17 D32 D34 D59 D69 D87 D88 D89 D90 D91 D92 D93 D94 D95 7A-R ; H0000 ; H0011-R ; S9999 S1605-R ; S9999 S1627 S1605 ; S9999 S1285-R ; M9999 M2722 M2711 ; P1150 ;

- [002] 017 ; G0088-R G0033 G0022 D01 D02 D13 D51 D53 D05 D08 D16 D17 D32 D34 D59 D69 D87 D88 D89 D90 D91 D92 D93 D94 D95 7A-R ; R02043 G0044 G0033 G0022 D01 D02 D12 D10 D51 D53 D58 D86 ; H0022 H0011 ; S9999 S1605-R ; S9999 S1627 S1605 ; S9999 S1285-R ; L9999 L2528

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L2506 ; L9999 L2391 ; L9999 L2722 L2711 ; M9999 M2722 M2711 ;
P1150 ;

- [003] 017 ; H0124-R ;

- [004] 017 ; H0317 ;

- [005] 017 ; ND01 ; N9999 N5890 N5889 ; N9999 N5743 ; B9999 B4615
B4568 K9847 ; B9999 B4682 B4568 ; N9999 N6860 N6655 ; B9999 B4091-R
B3838 B3747 ; K9745-R ; Q9999 Q7374-R Q7330 ; Q9999 Q8264-R ;
B9999 B5265 B4740 ;

- [006] 017 ; R00345 G1978 D01 D11 D10 D50 D69 D81 CI 7A ; R00895
G1592 D01 D23 D22 D31 D42 D50 D84 F34 ; A999 A475 ;